Complete nucleotide sequence of IP10/MigR (MLRA) cDNA

CCAACCACAA GCACCAAAGC AGAGGGGCAG GCAGCACACC ACCCAGCAGC 50
CAGAGCACCA GCCCAGCCAT GGTCCTTGAG GTGAGTGACC ACCAAGTGCT 100
AAATGACGCC GAGGTTGCCG CCCTCCTGGA GAACTTCAGC TCTTCCTATG 150
ACTATGGAGA AAACGAGAGT GACTCGTGCT GTACCTCCCC GCCCTGCCCA 200
CAGGACTTCA GCCTGAACTT CGACCGGGCC TTCCTGCCAG CCCTCTACAG 250
CCTCCTCTTT CTGCTGGGGC TGCTGGGCAA CGGCGCGGTG GCAGCCGTGC 300
TGCTGAGCCG GCGGACAGCC CTGAGCAGCA CCGACACCTT CCTGCTCCAC 350
CTAGCTGTAG CAGACACGCT GCTGGTGCTG ACACTGCCGC TCTGGGCAGT 400
GGACGCTGCC GTCCAGTGGG TCTTTGGCTC TGGCCTCTGC AAAGTGGCAG 450
GTGCCCTCTT CAACATCAAC TTCTACGCAG GAGCCCTCCT GCTGGCCTGC 500
ATCAGCTTTG ACCGCTACCT GAACATAGTT CATGCCACCC AGCTCTACCG 550
CCGGGGGCCC CCGGCCCGCG TGACCCTCAC CTGCCTGGCT GTCTGGGGGC 600
TCTGCCTGCT TTTCGCCCTC CCAGACTTCA TCTTCCTGTC GGCCCACCAC 650
GACGAGCGCC TCAACGCCAC CCACTGCCAA TACAACTTCC CACAGGTGGG 700
CCGCACGGCT CTGCGGGTGC TGCAGCTGGT GGCTGGCTTT CTGCTGCCCC 750
TGCTGGTCAT GGCCTACTGC TATGCCCACA TCCTGGCCGT GCTGCTGGTT 800
TCCAGGGGCC AGCGGCGCCT GCGGGCCATG CGGCTGGTGG TGGTGGTCGT 850
GGTGGCCTTT GCCCTCTGCT GGACCCCCTA TCACCTGGTG GTGCTGGTGG 900
ACATCCTCAT GGACCTGGGC GCTTTGGCCC GCAACTGTGG CCGAGAAAGC 950
AGGGTAGACG TGGCCAAGTC GGTCACCTCA GGCCTGGGCT ACATGCACTG 1000
CTGCCTCAAC CCGCTGCTCT ATGCCTTTGT AGGGGTCAAG TTCCGGGAGC 1050
GGATGTGGAT GCTGCTCTTG CGCCTGGGCT GCCCCAACCA GAGAGGGCTC 1100
CAGAGGCAGC CATCGTCTTC CCGCCGGGAT TCATCCTGGT CTGAGACCTC 1150
AGAGGCCTCC TACTCGGGCT TGTGAGGCCG GAATCCGGGC TCCCCTTTCG 1200
CCCACAGTCT GACTTCCCCG CATTCCAGGC TCCTCCCTCC CTCTGCCGGC 1250
TCTGGCTCTC CCCAATATCC TCGCTCCCGG GACTCACTGG CAGCCCCAGC 1300
ACCACCAGGT CTCCCGGGAA GCCACCCTCC CAGCTCTGAG GACTGCACCA 1350
TTGCTGCTCC TTAGCTGCCA AGCCCCATCC TGCCGCCCGA GGTGGCTGCC 1400
TGGAGCCCCA CTGCCCTTCT CATTTGGAAA CTAAAACTTC ATCTTCCCCA 1450
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CAGCCCAGGC CTCCAGCTCA GCAGTGACTG TGGCCATGGT CCCCAAGACC 1550
TCTATATTTG CTCTTTTATT TTTATGTCTA AAATCCTGCT TAAAACTTTT 1600
CAATAAACAA GATCGTCAGG ACCTTTTTTT TTTTTTTTTT TTTTTTTTTT 1650
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FIGURE 1

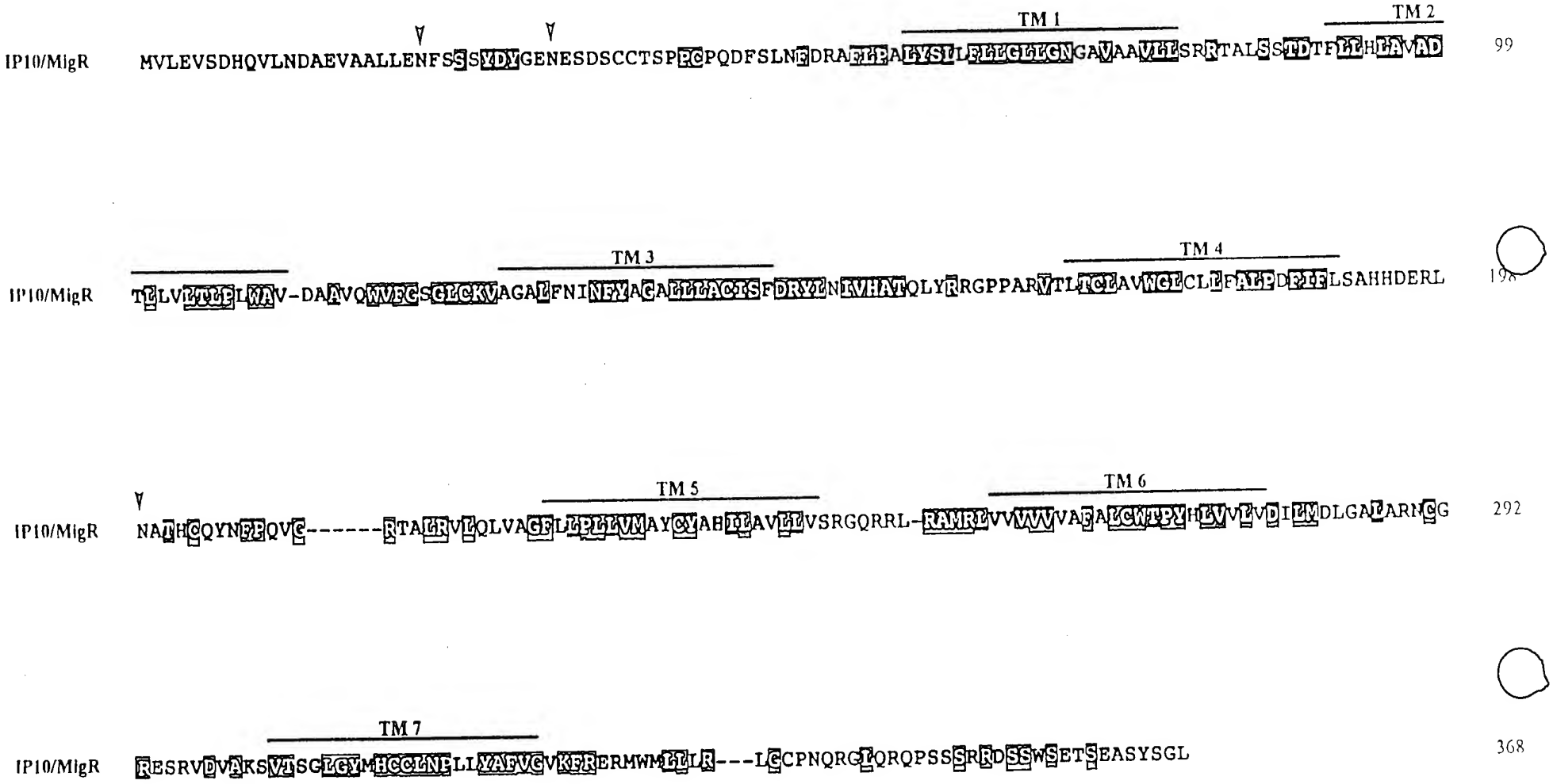

FIGURE 2

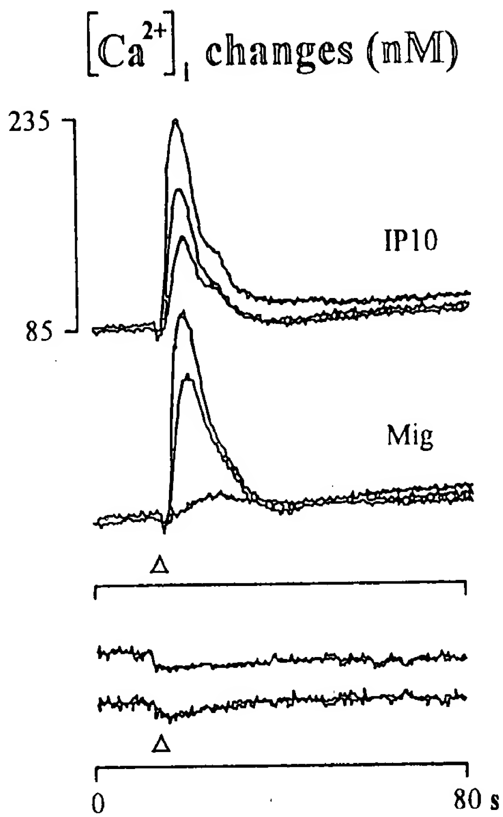

FIGURE 3A

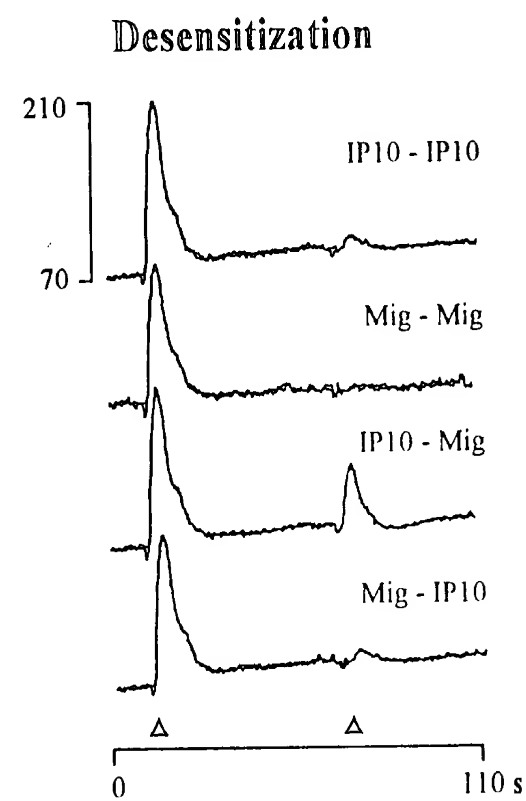

FIGURE 3B

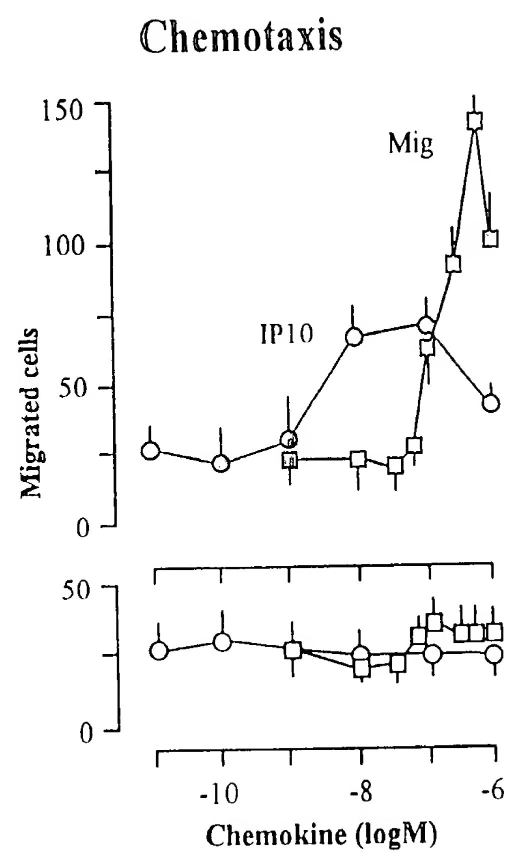

FIGURE 3C

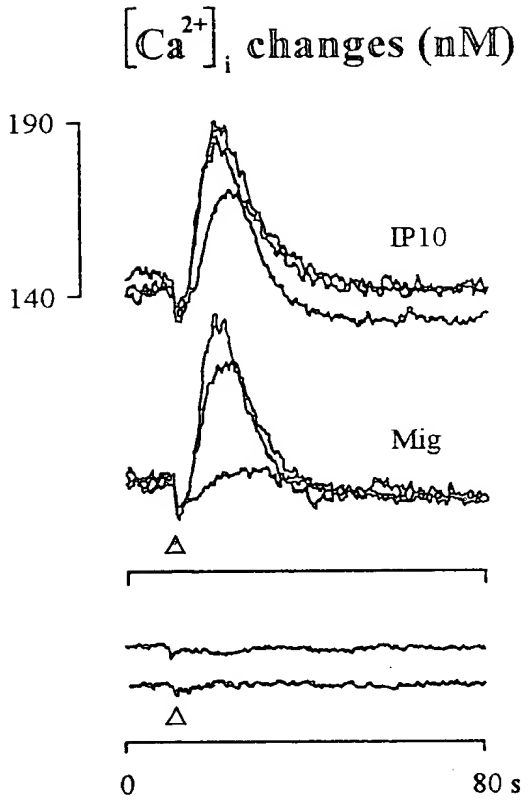

FIGURE 4A

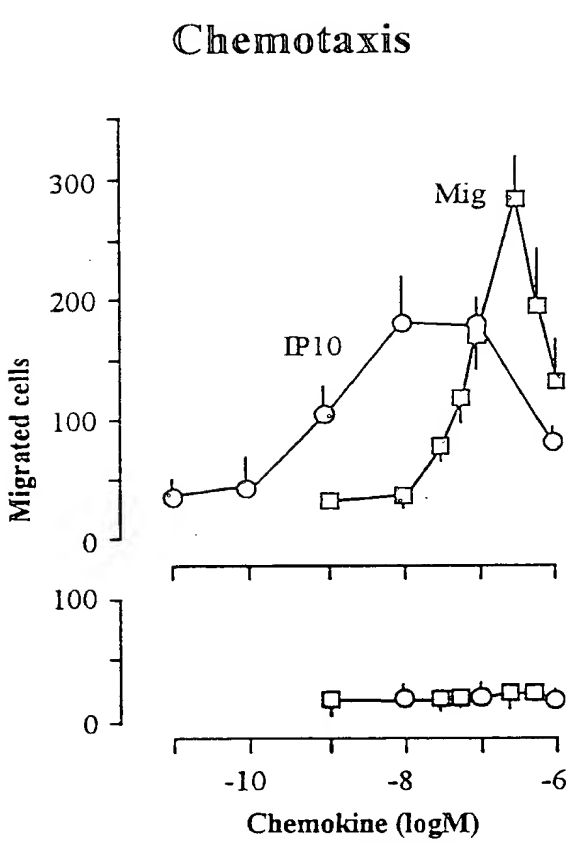

FIGURE 4B